

Claims

1. A wheel bearing comprising a fixed part for accommodating a brake caliper;

a wheel carrier, connecting elements connecting the fixed part of the wheel bearing to the wheel carrier;

at least one projection integrated with one of the fixed part, the wheel carrier or the connecting element for transmitting to the wheel carrier at least the torque acting in the fixed part during braking.

2. The wheel bearing of claim 1, further comprising the at least one projection is formed around at least one of the connecting elements.

3. The wheel bearing of claim 2, wherein the projection comprises a bolt.

4. The wheel bearing of claim 3, further comprising threaded sections in the annular projection to receive the bolts.

5. The wheel bearing of claim 4, wherein the wheel carrier has a receiving aperture therein and the annular projection with the threaded sections therein is expanded by screwing in the bolt into the threaded section so that the annular projection has an interference fit in the receiving aperture in the wheel carrier.